

5

RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: 10/517,497
Source: Purjo
Date Processed by STIC: 7/7/05

ENTERED



PCT

RAW SEQUENCE LISTING
PATENT APPLICATION: US/10/517,497

DATE: 07/07/2005
TIME: 13:09:01

Input Set : A:\U0155295 SEQUENCE.txt
Output Set: N:\CRF4\07072005\J517497.raw

```

3 <110> APPLICANT: Fulde, Fabienne A
4     Meulman, Rupert
5     Tommasini, Roberto
7 <120> TITLE OF INVENTION: IN VITRO SCREENING OF CELLULAR EVENTS USING 3D CELL CULTURE
8     SYSTEMS
10 <130> FILE REFERENCE: U 015529-5
12 <140> CURRENT APPLICATION NUMBER: 10/517,497
13 <141> CURRENT FILING DATE: 2004-12-10
15 <150> PRIOR APPLICATION NUMBER: PCT/CH03/00377
16 <151> PRIOR FILING DATE: 2003-06-12
18 <160> NUMBER OF SEQ ID NOS: 10
20 <170> SOFTWARE: PatentIn version 3.3
22 <210> SEQ ID NO: 1
23 <211> LENGTH: 42
24 <212> TYPE: DNA
25 <213> ORGANISM: Artificial Sequence
27 <220> FEATURE:
28 <223> OTHER INFORMATION: PCR primer
30 <400> SEQUENCE: 1
31 atcactaagg tttatagaca cacacgtggg cgcacacaca ca          42
34 <210> SEQ ID NO: 2
35 <211> LENGTH: 42
36 <212> TYPE: DNA
37 <213> ORGANISM: Artificial Sequence
39 <220> FEATURE:
40 <223> OTHER INFORMATION: PCR primer
42 <400> SEQUENCE: 2
43 tcacgaggta cccctgctcg tcggtcatct tcataaagg gt          42
46 <210> SEQ ID NO: 3
47 <211> LENGTH: 16
48 <212> TYPE: DNA
49 <213> ORGANISM: Artificial Sequence
51 <220> FEATURE:
52 <223> OTHER INFORMATION: PCR primer
54 <400> SEQUENCE: 3
55 gttgtggttt gtccaa                                         16
58 <210> SEQ ID NO: 4
59 <211> LENGTH: 30
60 <212> TYPE: DNA
61 <213> ORGANISM: Artificial Sequence
63 <220> FEATURE:
64 <223> OTHER INFORMATION: PCR primer
66 <400> SEQUENCE: 4

```

RAW SEQUENCE LISTING

PATENT APPLICATION: US/10/517,497

DATE: 07/07/2005

TIME: 13:09:01

Input Set : A:\U0155295 SEQUENCE.txt
 Output Set: N:\CRF4\07072005\J517497.raw

67 actgcagaat tcgccaagct cagatccaa	30
70 <210> SEQ ID NO: 5	
71 <211> LENGTH: 43	
72 <212> TYPE: DNA	
73 <213> ORGANISM: Artificial Sequence	
75 <220> FEATURE:	
76 <223> OTHER INFORMATION: PCR primer	
78 <400> SEQUENCE: 5	
79 atcactaagg ttatggaga ctgaagcaag aggatgcgt aca	43
82 <210> SEQ ID NO: 6	
83 <211> LENGTH: 45	
84 <212> TYPE: DNA	
85 <213> ORGANISM: Artificial Sequence	
87 <220> FEATURE:	
88 <223> OTHER INFORMATION: PCR primer	
90 <400> SEQUENCE: 6	
91 tcactaggat ccggcagcca gggtgagcag aagaacgcag gcgg	45
94 <210> SEQ ID NO: 7	
95 <211> LENGTH: 33	
96 <212> TYPE: DNA	
97 <213> ORGANISM: Artificial Sequence	
99 <220> FEATURE:	
100 <223> OTHER INFORMATION: PCR primer	
102 <400> SEQUENCE: 7	
103 aagttggat ccgccttcta taaaaggaaa agt	33
106 <210> SEQ ID NO: 8	
107 <211> LENGTH: 33	
108 <212> TYPE: DNA	
109 <213> ORGANISM: Artificial Sequence	
111 <220> FEATURE:	
112 <223> OTHER INFORMATION: PCR primer	
114 <400> SEQUENCE: 8	
115 ggtaccggca ctggtaactgc agctgggagg gac	33
118 <210> SEQ ID NO: 9	
119 <211> LENGTH: 32	
120 <212> TYPE: DNA	
121 <213> ORGANISM: Artificial Sequence	
123 <220> FEATURE:	
124 <223> OTHER INFORMATION: PCR primer	
126 <400> SEQUENCE: 9	
127 cacaccacc agacaaggct gaacttgtct ga	32
130 <210> SEQ ID NO: 10	
131 <211> LENGTH: 32	
132 <212> TYPE: DNA	
133 <213> ORGANISM: Artificial Sequence	
135 <220> FEATURE:	
136 <223> OTHER INFORMATION: PCR primer	
138 <400> SEQUENCE: 10	
139 aagccccaga tgcgcagcct ccagccaccg cc	32

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/517,497

DATE: 07/07/2005

TIME: 13:09:02

Input Set : A:\U0155295 SEQUENCE.txt

Output Set: N:\CRF4\07072005\J517497.raw